Additions and Corrections

Viscosity Effects on the Thermal Decomposition of Bis(perfluoro-2-*N*-propoxypropionyl) Peroxide in Dense Carbon Dioxide and Fluorinated Solvents [*J. Am. Chem. Soc.* **2001**, *123*, 7199−7206]. W. Clayton Bunyard, John F. Kadla, James DeYoung, and Joseph M. DeSimone*

Page 7199. Through an unfortunate oversight, we regretfully left out the name of a coauthor, James DeYoung. The correct list of authors is W. Clayton Bunyard, John F. Kadla, James DeYoung, and Joseph M. DeSimone.

JA025127Y

10.1021/ja025127y
Published on Web 08/30/2003

Rational Design to Block Amino Acid Editing of a tRNA Synthetase [*J. Am. Chem. Soc.* **2002**, *124*, 7286−7287]. Richard S. Mursinna and Susan A. Martinis*

Page 7287, Table 1. The units for k_{cat} and k_{cat}/K_M should be labeled respectively min^{-1} and $\mu M^{-1}\ min^{-1}$. The table with the units revised is shown below.

Table 1. Kinetic Parameters for Amino Acid Editing

	WT	T252A	T252M	T252F	T252Y
K_M (μM)	0.67	0.78	0.39	0.65	0.82
k_{cat} (min^{-1})	83.3	120.2	27.5	4.1	5.4
k_{cat}/K_M ($\mu M^{-1}\ min^{-1}$)	124.1	153.1	69.7	6.2	6.5

JA033453N/10.1021ja033453n

ja033453n
Published on Web 08/29/2003

Electronically Unsaturated Three-Coordinate Chloride and Methyl Complexes of Iron, Cobalt, and Nickel [*J. Am. Chem. Soc.* **2002**, *124* (48), 14416−14424]. Patrick L. Holland,* Thomas R. Cundari, Lanyn L. Perez, Nathan A. Eckert, and Rene J. Lachicotte

Page 14416. Our paper neglected to reference an important Communication describing the synthesis and structural characterization of anionic three-coordinate iron(II) chloride complexes $[((Me_3Si)_3Si)_2FeCl]^-$: Roddick, D. M.; Tilley, T. D.; Rheingold, A. L.; Geib, S. J. *J. Am. Chem. Soc.* **1987**, *109*, 945−946. Interestingly, the Fe−Cl distance in the NEt_4^+ salt of this anion (2.284(6) Å) is substantially longer than that in our neutral diketiminate complex LFeCl (2.172(1) Å). We apologize for this omission.

JA0378411/10.1021

ja0378411
Published on Web 08/28/2003

Synthesis of a First-Row Transition Metal Parent Amido Complex and Carbon Monoxide Insertion into the Amide N−H Bond [*J. Am. Chem. Soc.* **2003**, *125*, 8984−8985]. Daniel J. Fox and Robert G. Bergman*

Page 8984, column 1. It has been brought to our attention that the structurally characterized first-row transition metal parent amido complexes bis(η^5-pentamethylcyclopentadienyl)titanium amide[1] and (4,5-dimethyl-*o*-phenylenediamine)tris(trifluoromethanesulfonate)chromium amide[2] have been reported previously. The second to last sentence in the first paragraph of this paper should read as follows: To our knowledge, this complex represents the first example of a first-row late transition metal parent amido complex.

We regret and are grateful to Professor John Arnold for calling them to our attention.

JA0334513

10.1021/ja0334513
Published on Web 08/28/2003

(1) Brady, E.; Telford, J. R.; Mitchell, G.; Lukens, W. *Acta Crystallogr., Sect. C* **1995**, *51*, 558.
(2) Redshaw, C.; Wilkinson, G.; Hussain-Bates, B. *J. Chem. Soc., Dalton Trans.* **1992**, 1803.